

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	57	("3786439" "3868632" "4413340" "4541091" "4567594" "4598403" "4637021" "4677622" "4680764" "4730321" "4742517" "4802170" "4852099" "4852102" "Re30187" "Re31311").PN. OR ("5392299"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/05 11:25
L4	12951	((((serially adj concatenated) product inner outer) adj (code codes encode encoding encoder))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:41
L5	1185	((((serially adj concatenated) product inner outer) adj (code codes coding coded encode encoding encoder encoded)) and (row same (code codes coding coded encode encoding encoder encoded parity checksum)) and (column same (code codes coding coded encode encoding encoder encoded parity checksum))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 11:44
L6	598	((((serially adj concatenated) product inner outer) adj (code codes coding coded encode encoding encoder encoded)) and (row same (code codes coding coded encode encoding encoder encoded parity checksum)) and (column same (code codes coding coded encode encoding encoder encoded parity checksum))	USPAT	OR	ON	2005/12/05 11:45
L7	485	((((serially adj concatenated) product inner outer) adj (code codes coding coded encode encoding encoder encoded)) and (row same (code codes coding coded encode encoding encoder encoded parity checksum)) and (column same (code codes coding coded encode encoding encoder encoded parity checksum)) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes)))	USPAT	OR	ON	2005/12/05 11:51

L8	717	(((serially adj concatenated) product inner outer) adj (code codes coding coded encode encoding encoder encoded)) and ((row horizontal) same (code codes coding coded encode encoding encoder encoded parity checksum)) and ((column vertical) same (code codes coding coded encode encoding encoder encoded parity checksum)) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes)))	USPAT	OR	ON	2005/12/05 11:52
L9	633	(((serially adj concatenated) product inner outer) adj (code codes coding coded encode encoding encoder encoded)) and (((row horizontal) same (code codes coding coded encode encoding encoder encoded parity checksum)) same ((column vertical) same (code codes coding coded encode encoding encoder encoded parity checksum)))) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes)))	USPAT	OR	ON	2005/12/05 12:05
L10	115	(((serially adj concatenated) product inner outer) adj (code codes coding coded encode encoding encoder encoded)) and (((row horizontal) same (code codes coding coded encode encoding encoder encoded parity checksum)) same ((column vertical) same (code codes coding coded encode encoding encoder encoded parity checksum)))) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes))) and outer with row	USPAT	OR	ON	2005/12/05 12:06

L11	126	(((serially adj concatenated) product inner outer) adj (code codes coding coded encode encoding encoder encoded)) and (((row horizontal) same (code codes coding coded encode encoding encoder encoded parity checksum)) same ((column vertical) same (code codes coding coded encode encoding encoder encoded parity checksum))) and (ECC EDC FEC FCS CRC parity checksum Reed-Solomon BCH trellis convolutional (cyclic adj (redundancy redundant)) (error adj (correction correcting)) ((turbo convolution trellis tree cyclic block) adj (code codes))) and ((outer with row) (inner with column))	USPAT	OR	ON	2005/12/05 12:06
L12	25	("3800281" "3868632" "3985016" "4052698" "4646170" "4727547" "4796110" "4882732" "4908826" "5003541" "5151905" "5172381" "Re33332").PN. OR ("5369652").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/05 12:14

L13	107	("3821710" "3962727" "4011587" "4099211" "4106065" "4125881" "4172265" "4175267" "4215377" "4257075" "4293879" "4357639" "4390915" "4394694" "4404605" "4412260" "4420778" "4467373" "4484236" "4486796" "4491886" "4492991" "4544967" "4554598" "4564945" "4581662" "4609947" "4614991" "4620245" "4628372" "4628383" "4636873" "4637023" "4641210" "4642714" "4644414" "4651239" "4654731" "4663673" "4665447" "4677504" "4680654" "4682247" "4688109" "4703373" "4714971" "4717974" "4731878" "4737865" "4739420" "4757911" "4758904" "4760474" "4769811" "4774605" "4786011" "4796115" "4799221" "4802172" "4812924" "4821129" "4835628" "4843495" "4845577" "4897739" "4908826" "4918546" "4930027" "4933784" "4935824" "4935827" "4970612" "4977469" "4984104" "5003411" "5034833" "5050018" "5068757" "5103355" "5115500" "5142422" "5191491" "5251077" "5262905" "5327305" "5349481" "5369652" "5371745" "5392299" "5414570" "5535068" "5602694" "5633764" "5781688" "5872997" "5953177" "6048090" "6052815" "6061760" "6272659").PN. OR ("6367047").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/05 12:28
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L14	107	("3821710" "3962727" "4011587" "4099211" "4106065" "4125881" "4172265" "4175267" "4215377" "4257075" "4293879" "4357639" "4390915" "4394694" "4404605" "4412260" "4420778" "4467373" "4484236" "4486796" "4491886" "4492991" "4544967" "4554598" "4564945" "4581662" "4609947" "4614991" "4620245" "4628372" "4628383" "4636873" "4637023" "4641210" "4642714" "4644414" "4651239" "4654731" "4663673" "4665447" "4677504" "4680654" "4682247" "4688109" "4703373" "4714971" "4717974" "4731878" "4737865" "4739420" "4757911" "4758904" "4760474" "4769811" "4774605" "4786011" "4796115" "4799221" "4802172" "4812924" "4821129" "4835628" "4843495" "4845577" "4897739" "4908826" "4918546" "4930027" "4933784" "4935824" "4935827" "4970612" "4977469" "4984104" "5003411" "5034833" "5050018" "5068757" "5103355" "5115500" "5142422" "5191491" "5251077" "5262905" "5327305" "5349481" "5369652" "5371745" "5392299" "5414570" "5535068" "5602694" "5633764" "5781688" "5872997" "5953177" "6048090" "6052815" "6061760" "6272659").PN. OR ("6367047").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/05 12:29
L15	7	(serially adj concatenated) same (dimensional dimension dimensions)	USPAT	OR	ON	2005/12/05 12:54
L16	48	(multi adj (dimensional dimension dimensions)) with ((error adj correcting correction)) ECC)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 12:55
L17	35	(multi adj (dimensional dimension dimensions)) with ((error adj correcting correction)) ECC)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 13:11
L18	2	"4688225".pn.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 12:57

L19	43	(multi adj (dimensional dimension dimensions)) with ((error adj (correcting correction)) ECC parity checksum)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 13:12
L20	8	19 not 17	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/05 13:12
L21	11	("3200374").URPN.	USPAT	OR	ON	2005/12/05 13:16
L22	137	("3078443" "3200374" "3449716" "3496549" "3657700" "4052698" "4110558" "4277844" "4309721" "4336612" "4447902" "4467373" "4477903" "4495623" "4497058" "4541092" "4546474" "4564945" "4618955" "4627058" "4914649" "4941155" "5054113" "5063533" "5128934" "5168493" "5369682" "5537398" "5559506").PN. OR ("4564945" "4627058" "4654853" "4696007" "5559506" "5710546"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/05 13:26